Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (Currently Amended) An additive <u>composition</u> for cement comprising the following component (A):
- (A) a polycarboxylic acid series esterified copolymer obtained by esterifying a part or whole of carboxylic acid groups of
- (a) a polycarboxylic acid series copolymer having a polyoxyalkylene chain with
- (b) a derivative of an alcohol having a polyoxyalkylene chain and, wherein said derivative of an alcohol having a polyoxyalkylene chain is represented by the following formula (1):

$$R^{1}$$
— $(AO)_{n1}$ — H (1)

wherein R¹ represents a group of a heterocyclic ring having a nitrogen atom or a group represented by the following formula (2),



R² and R³ represent hydrocarbon groups having 1 to 6 carbon atom(s), respectively and independently, "AO" represents an oxyalkylene group having 2 to 4 carbon atoms, and "n1" represents an average mole number of addition of said oxyalkylene group and is 1 to 8, to 8;

wherein a cement prepared with the additive exhibits a slump peak at a time point of more than 30 minutes after mixing at 30°C, 30°C; and

said component (A) comprises a copolymer comprising, as essential monomers,

(c) a polyoxyalkylene compound represented by the following formula (4),

 $R^4O(AO)_{n2}R^5$ (4)

wherein in the formula, R⁴ represents an unsaturated hydrocarbon group having 2 to 8 carbon atoms, R⁵ represents hydrogen atom or a saturated hydrocarbon group having 1 to 8 carbon atom(s), "AO" represents an oxyalkylene group having 2 to 4 carbon atoms, and "n2" represents an average mole number of addition of said oxyalkylene group and is 10 to 100), and

(d) an unsaturated polyvalent carboxylic acid series compound; and

the additive composition comprising component (C) a polycarboxylic acid series copolymer having a polyoxyalkylene chain, wherein the weight ratio of the components (A) and (C) is 30:70 to 80:20.

- 2-3. (Canceled)
- 4. (Currently Amended) The additive for cement of claim 3, composition of claim 1, wherein R⁵ represents hydrogen atom or a saturated hydrocarbon group having 1 to 4 carbon atom(s) and said oxyalkylene group constituting AO comprises an oxyethylene group in a ratio of 50 mole % or more.
- 5. (Currently Amended) The additive for cement of claim 3, composition of claim 1, wherein said unsaturated polyvalent carboxylic acid series compound comprises a maleic acid series compound.
- 6. (Currently Amended) An additive composition for cement comprising the additive for cement The additive composition of claim 1 and the following component (B).

 (B) a derivative of an alcohol having polyoxyalkylene and represented by the following formula (1)

$$R^{1}$$
— $(AO)_{n1}$ — H (1)

wherein R¹ represents a group of a heterocyclic ring having a nitrogen atom or a group represented by the following formula (2),



R² and R³ represent hydrocarbon groups having 1 to 6 carbon atom(s), respectively and independently, "AO" represents an oxyalkylene group having 2 to 4 carbon atoms, and "n1" represents an average mole number of addition of said oxyalkylene group and is 1 to 8.

- 7-8. (Canceled).
- 9. (Currently Amended) The additive composition for cement of claim 8, of claim 6, wherein the molecular weight of a polyoxyalkylene compound used as a material for producing the component (A) and the amine value of a mixture of said components (A), (B) and (C) satisfy the following formula (3c):

Molecular weight of polyoxyalkylene compound used as a material for producing the component (A)/ amine value of a mixture of said components (A), (B) and (C) = 15 to 150(3c).

- 10. (Canceled)
- 11. (Currently Amended) The additive composition for cement of claim 10, of claim 1, wherein the molecular weight of a polyoxyalkylene compound used as a material for producing the component (A) and the amine value of a mixture of said components (A) and (C) satisfy the following formula (3d):

Molecular weight of polyoxyalkylene compound used as a material for producing the component (A)/ amine value of a mixture of said components (A) and (C) = 15 to $150 \dots (3d)$.

12. (Currently Amended) The additive <u>composition</u> of claim 1, wherein "n1" represents an average mole number of addition of said oxyalkylene group and is 6 or lower.

- 13. (Currently Amended) The additive of claim 12, composition of claim 1, wherein "n1" represents an average mole number of addition of said oxyalkylene group and is 4 or lower.
 - 14. (Canceled)